



PATENT #4

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Date

8/15/01

Jeanne Connelly

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Walter Dixon III and Brian Murren  
Application No. : 09/845,734 Confirmation No.: 3801  
Filed : April 30, 2001  
For : METHOD AND SYSTEM FOR VERIFYING A COMPUTER PROGRAM

Docket No. : 345708003US  
Date : August 15, 2001

Commissioner for Patents  
Washington, DC 20231

TRANSMITTAL OF FORMAL DRAWINGS

Sir:

Enclosed please find 17 sheets of formal drawings (Figures 1-17) for the above-identified application.

Respectfully submitted,  
Perkins Coie LLP

Maurice J. Pirio  
Registration No. 33,273

MJP:jc

Enclosures:

17 Sheets of Drawings

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10117

100 Application "Asset Catalog"

Attribute Store

130

101 login

102 do-login

103 main-menu

104 view asset

105 create-asset

106 do-create-asset

107 modify-asset

108 do-modify-asset

Name	Type	Value	Scope
User Name	String	John Doe	session
Password	String	123	session
Permission	int	Admin	session
AppName	string	Asset Catalog	app
assetID	string	F61B2	interactive
assetPrice	int	500,000	interactive

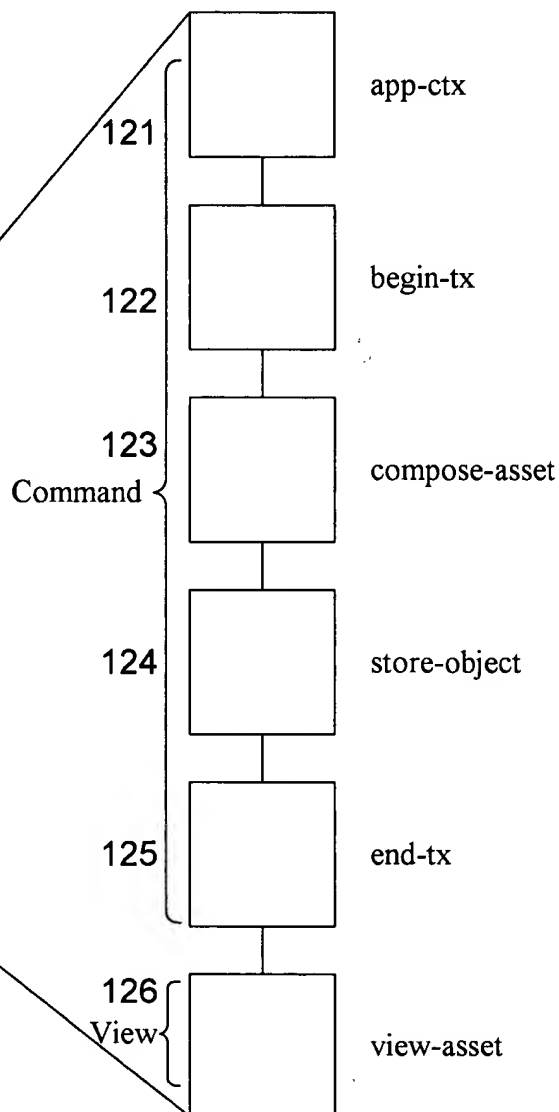
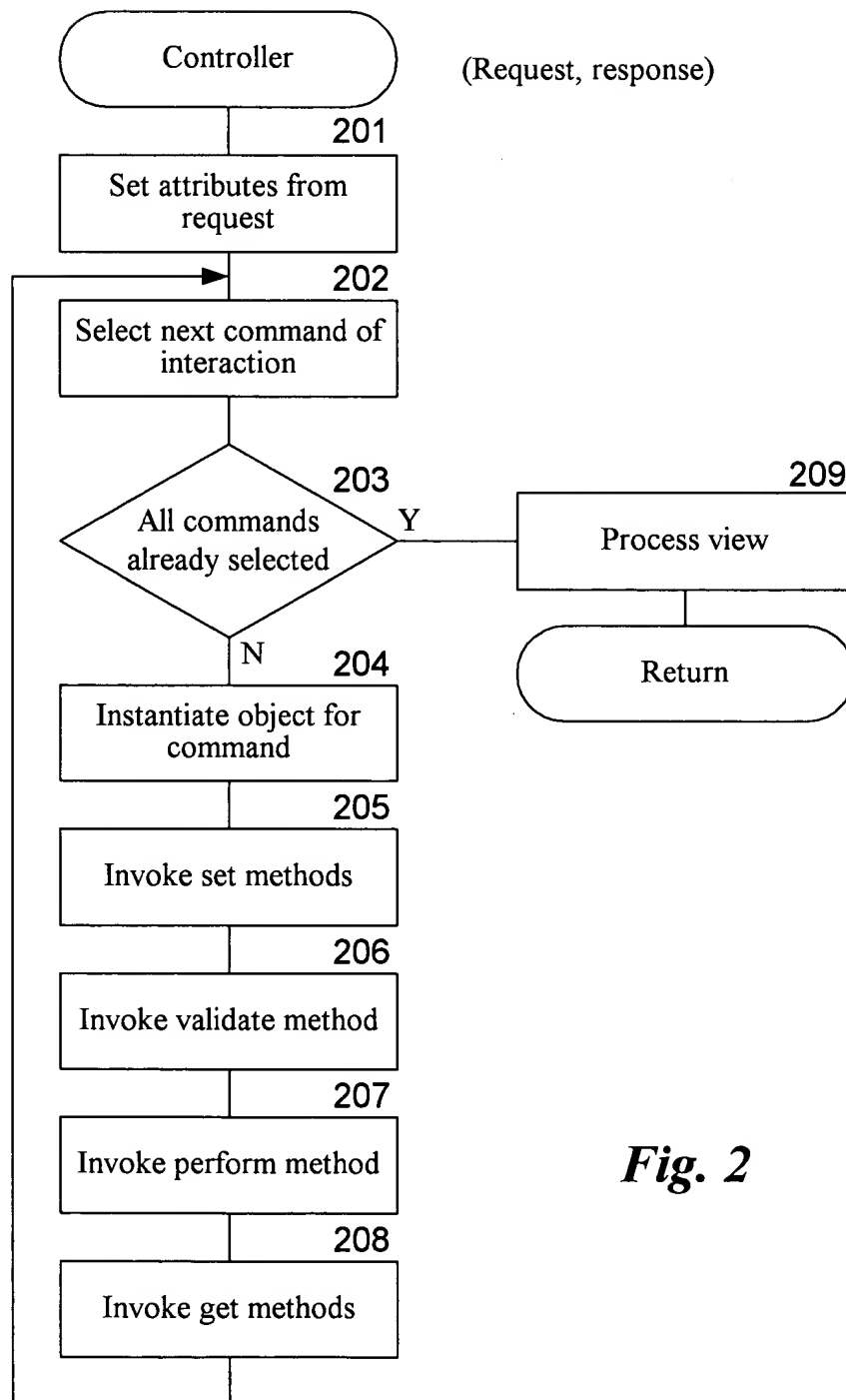


Fig. 1



**Fig. 2**



www.acme.com

Select Application

Maintain Asset Catalog  
Maintain Vendor Database  
• • •

***Fig. 3***



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www.acme.com/login

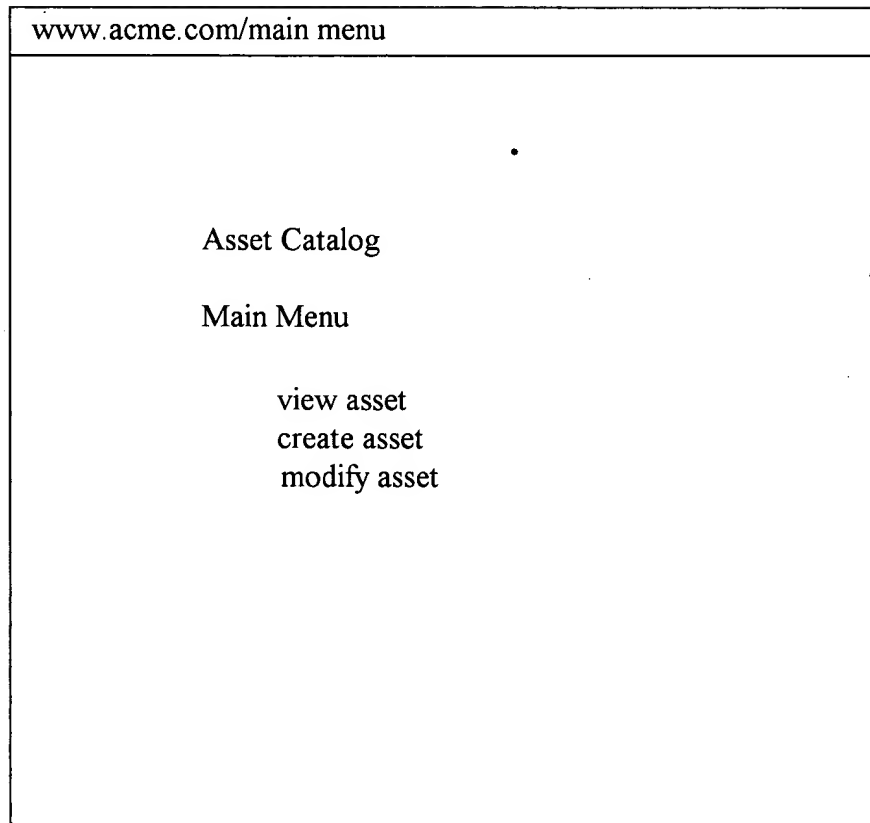
Asset Catalog

User Name \_\_\_\_\_

Password \_\_\_\_\_

Submit

***Fig. 4***



***Fig. 5***

FIG. 6

www.acme.com/createasset

Asset Catalog Main Menu

Asset ID \_\_\_\_\_

Asset Type \_\_\_\_\_

Asset Description \_\_\_\_\_

Asset Price \_\_\_\_\_

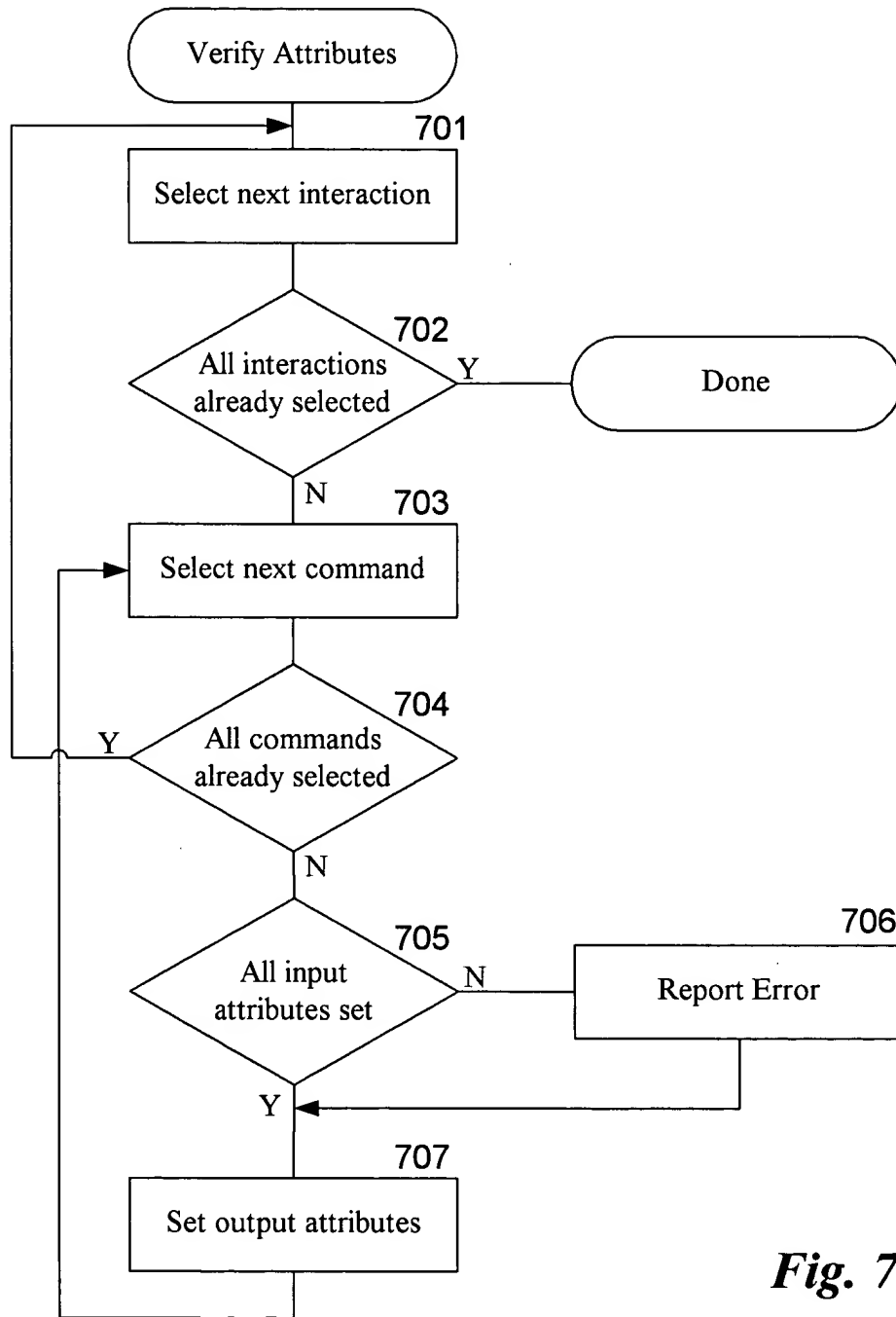
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Create Asset

**Fig. 6**



**Fig. 7**



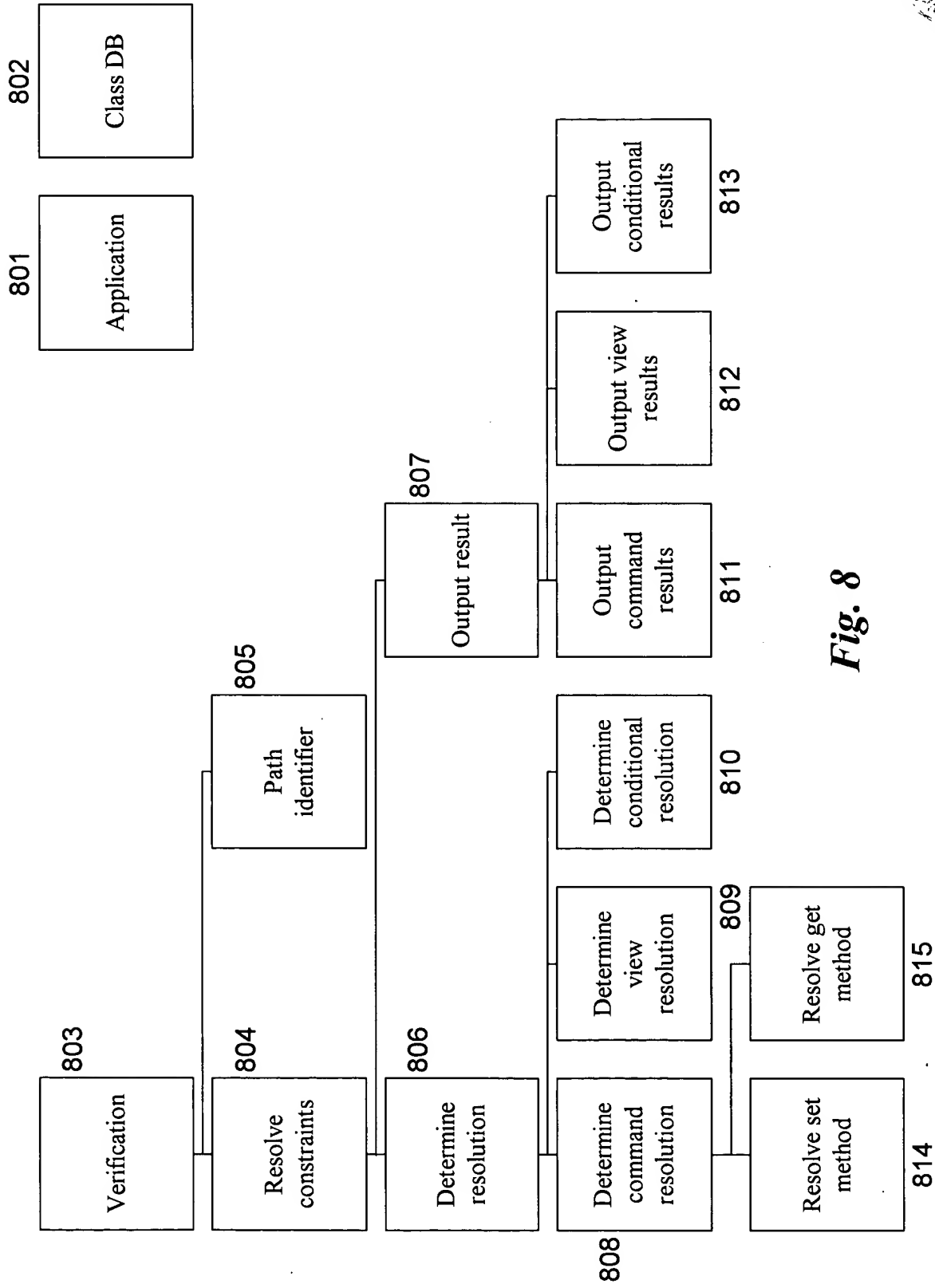
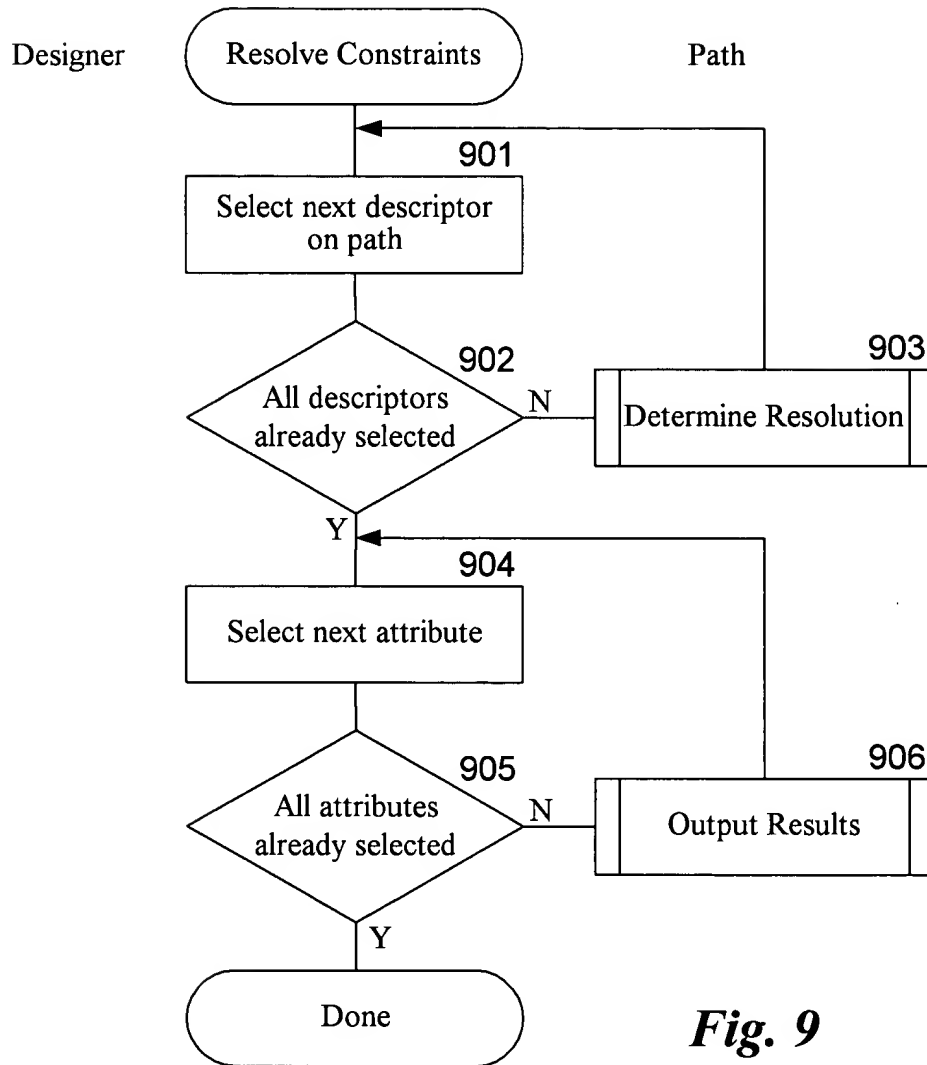
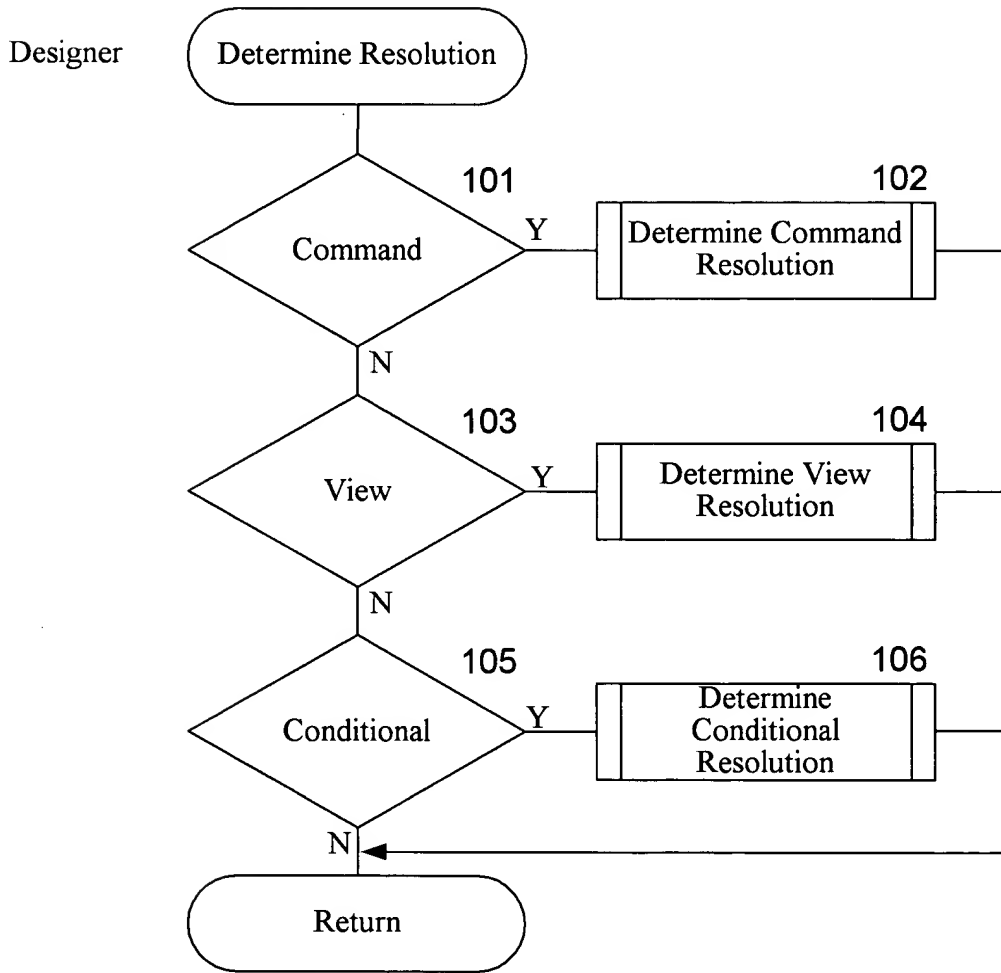


Fig. 8



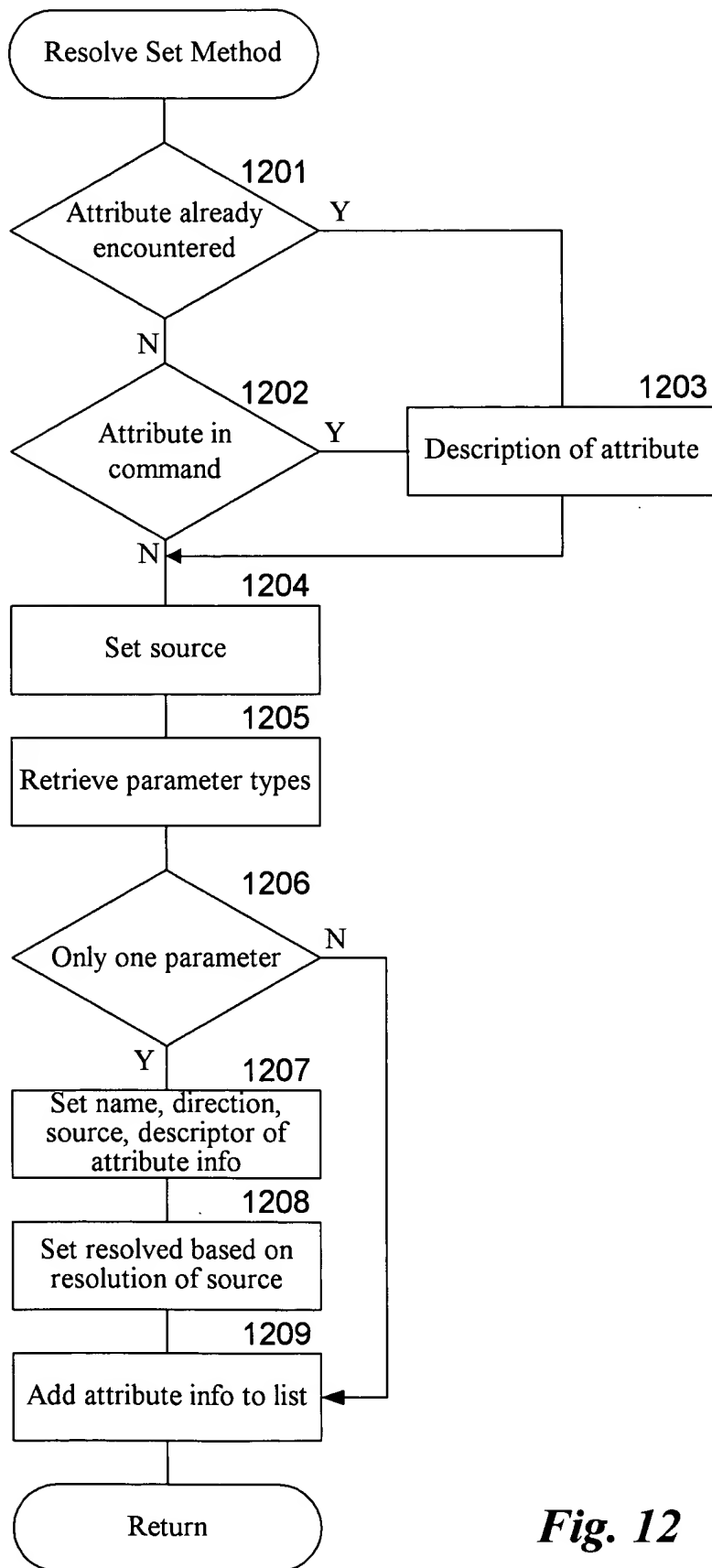




**Fig. 10**



Designer



**Fig. 12**

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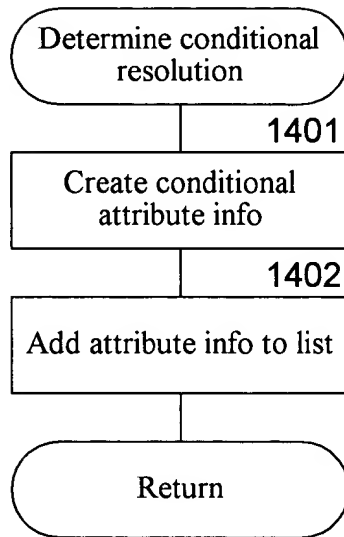
Figure 1. The structure of the proposed model. The model is composed of three main parts: a feature extraction module, a classification module, and a fusion module. The feature extraction module uses a combination of a Convolutional Neural Network (CNN) and a Recurrent Neural Network (RNN) to process the input data. The classification module uses a Support Vector Machine (SVM) to classify the extracted features. The fusion module combines the results of the classification module with the input data to produce the final output.



**Fig. 13**



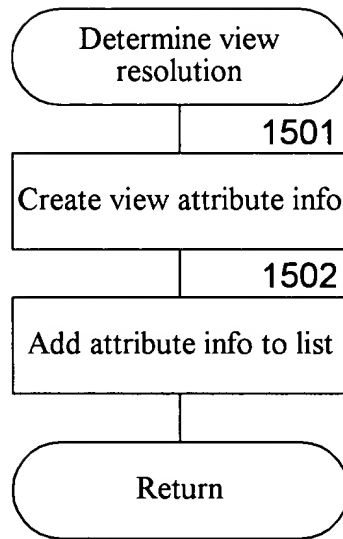
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***Fig. 14***

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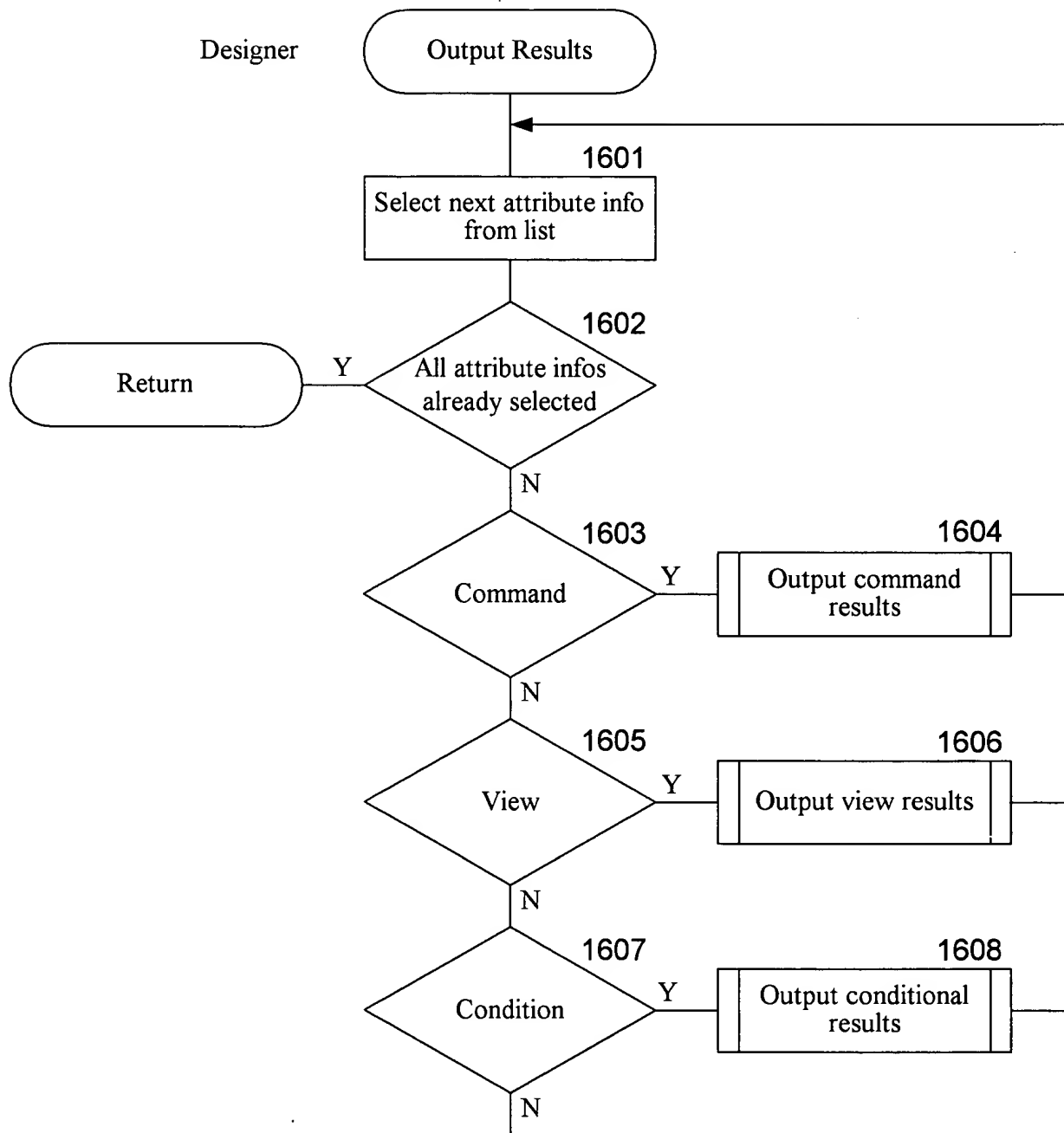
Designer



***Fig. 15***

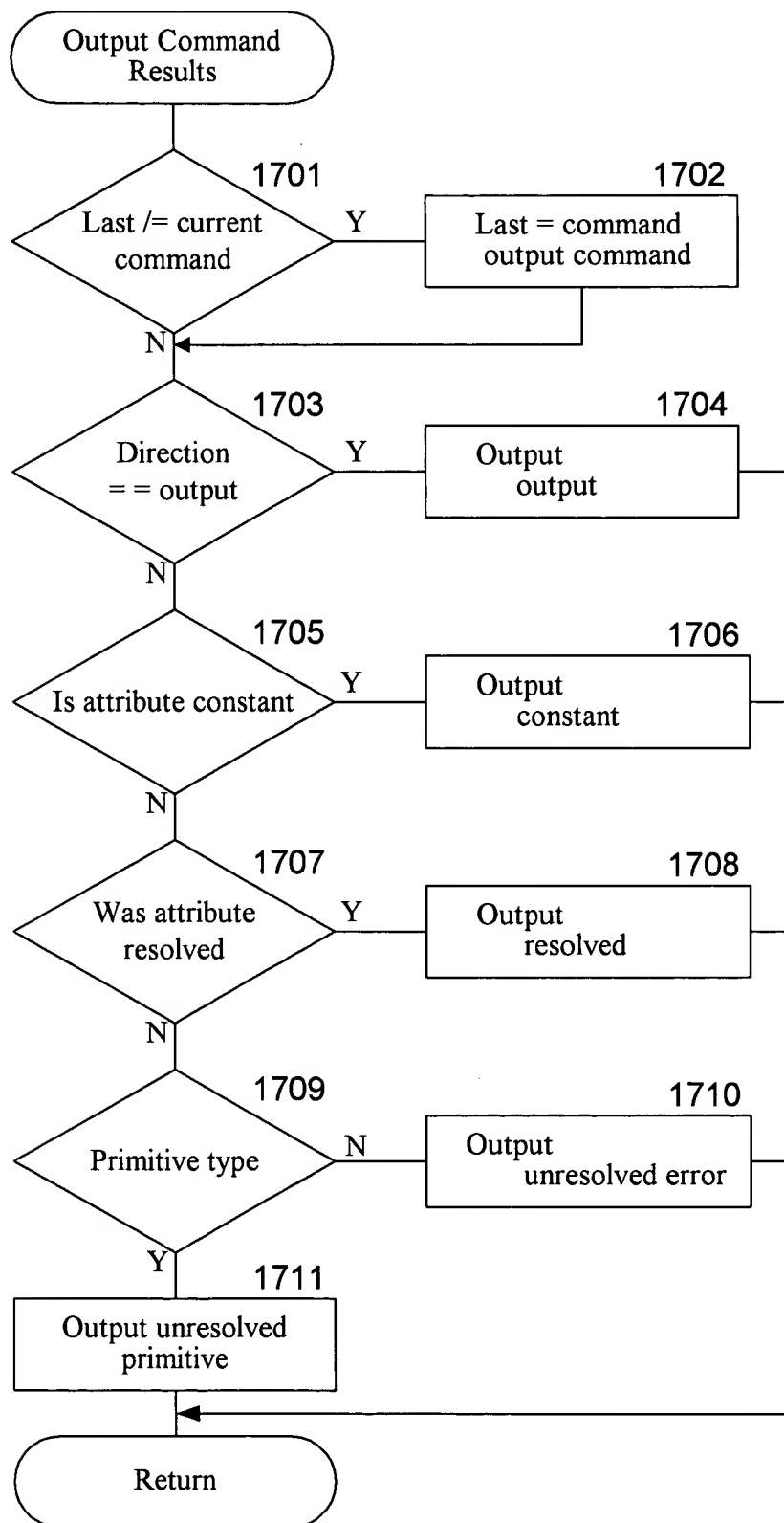
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**Fig. 16**

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**Fig. 17**